CLAIMS

What is claimed is:

1	W	7.	An X-strap assembly for securing an article of footwear to the instep of a id footwear having a sole and channel through said sole, said strap assembly
2	For	t, sai	d footwear having a sole and channel through said sole, said strap assembly
3	cor	npris	ling:

- a) a strap attached at its respective ends to medial and lateral heel sides of said footwear, said strap having a first portion extending in a forward direction transversely across the instep from a first side of said footwear to a second side, a second portion extending through said channel, and a third portion extending in a rearward direction transversely across the instep from said instep from said second side to said first side of said footwear, said first and said third portions forming an X-configuration over said instep; and
 - a fastener attached to said strap.
 - 2. An article of footwear, comprising:
 - a) a sole, the sole having a midfoot portion and a heel portion;
- b) a channel extending transversely across the midfoot portion of said sole and at least partly under said sole;
- c) an instep strap connected to said heel portion of said sole, said strap having a first portion extending in a forward direction transversely across a wearer's instep from one side of said sole to the other, a second portion extending through said channel and slidable within said channel, and a third portion extending in a rearward direction transversely across the wearer's instep from said other side to said one side of said sole, the first and third potions of said strap forming an X configuration over the wearer's instep, and the second portion being between the first and third portions of said strap; and
- d) an adjustable fastener attached to said strap for adjusting said strap.
 - 3. An article of footwear as in claim 2, wherein said midfoot portion of said sole includes a shank, said shank at least partly underlying said sole, said shank being stiffer than said sole, said channel extending through said shank.

WO 0	0/13537 PCT/US99/20297
1	4. An article of footwear, as in claim 3, wherein said channel is angled
2	downwardly from rear to front in a longitudinal direction;
1	5. An article of footwear as in claim 4 further comprising a heel portion strap
2	assembly, a forefoot strap assembly and a lateral strap extending therebetween.
1	6. A footwear product to be worn by a user on the user's foot, comprising:
2	a) a sole;
3	b) a transverse passageway extending through said sole; and
4	c) a strap system configured to secure the footwear product to the user's
5	foot including:
6	a heel portion,
7	an X-strap assembly coupled to said heel portion, wherein said X-strap
8	assembly includes a continuous strap having a first portion extending transversely
9	across the user's instep from a first side of the footwear to a second side, a second
10	portion extending through said transverse passageway, and a third portion extending
l 1	transversely across the user's instep from said second side to said first side of said
12	footwear, said first and said third portions of said X-strap assembly forming an
13	X-configuration over the user's instep, and
14	an adjustable fasterer for adjusting the length of said X-strap assembly.
1	7. A sole having a forefoot, heel, and midfoot therebetween, comprising:
2	a) a foot shaped sole piece of a polymer compound of selected hardness;
3	and
4	b) a shank within the midfoot of said sole piece and bridging between
5	the forefoot and heel, said shank having a higher hardness than said sole piece, and
6	said shank being integrally fused to said sole piece.

8. A sole as in claim 7, wherein said sole is a sandal sole.

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WO 00/13537 PCT/US99/20297

9. A sole as in claim 7, wherein said shank has a bottom surface with a longitudinal groove, and said outsole has a longitudinal bridge portion seated within said groove.

- 10. A sole as in claim 7, further comprising a traverse channel extending through said shank.
- 11. A sole as in claim 7, wherein said shank has a hardness of about 20 to 30 Shore C greater than said sole piece.
- 12. A sole as in claim 11, wherein said sole piece and said shank are molded from different color compounds.
- 13. A sole as in claim 12, wherein said shank has a channel therethrough for movably passing a strap.
 - 14. An article of footwear comprising:
- a) a foot shaped sole piece having a medial and a lateral side; and
 b) a shank integrally molded in said sole piece, said shank having a
 hardness greater than the hardness of said sole piece, said shank extending
 substantially from said sole lateral side to said sole medial side, said shank having a
 transverse channel adapted to movably pass a strap therethrough.
- 15. An article of footwear as in claim 14, further comprising an x-strap assembly at least a portion of which extends through said channel.